

ABSTRACT

A solid electrolytic capacitor (A1) includes a porous
5 sintered body(1) of valve metal, internal anode terminals (11a,
11b) projecting from the porous sintered body, and external
anode terminals (21a, 21b) positioned lower than the internal
anode terminals and having a bottom surface utilized for
surface-mounting. The internal anode terminals (11a, 11b) are
10 provided at a position lower than the center of the porous
sintered body (1) in the height direction of the porous sintered
body.